

IN THE SPECIFICATION

Please insert the following paragraph at line 7, page 1 as the following:

As shown in Fig. 1, a conventional high chair 9' (or a stroller) mainly comprises a seat portion 1', a backrest 2', an arm 12', a frame 4' and a plurality of wheels 8', all of which are pivotally connected [~~with,~~] as well as a tray 3' being connected to the arm 12'. However, when the conventional high chair 9' is collapsed, only the inverse V-shaped frame 4' [~~can be collapsed~~] is collapsible into two parallel bars or [~~moreover~~] the backrest 2' is [~~adjusted~~] adjustable to be parallel ~~be~~ with the frame 4' [~~but~~] . However the angle between the seat portion 1' and the frame 4' can by no means be adjusted. Therefore, the front-rear seat portion 1', which is almost perpendicular to the frame 4', has a large longitudinal size [~~and thus~~] . This not only results in [~~not only~~] lots of packing material [~~is~~] being consumed but also too much transportation space [~~is~~] being occupied, which increases the packing material and the transportation cost and moreover is inconvenient for users to carry outdoors.

Please insert the following paragraph at line 31, page 1 as the following:

[~~An yet~~] Another object of the present invention is the provision of a collapsible high chair for children whose collapsing button even if it is mistakenly pressed or broken down, the infant in the high chair by no means has the risk of dropping down.

Please insert the following paragraph at line 20, page 2 as the following:

It is preferred that the first rod passes the sliding piece [~~and the~~] . The first engaging unit further has a plurality of connecting elements respectively passing through the sliding piece, the first rod, and [~~the~~] at least the second rod to make the sliding piece cooperate with the [~~at least~~] second rod.

Please insert the following paragraph at line 2, page 3 as the following:

It is preferred that the second engaging unit further comprises a button installed at the pivotal member, [~~wherein~~] so when the button is pressed down, the cam is escaped from the restriction of the rib[-] and the seat portion is pivotally rotated relative to the frame in order to collapse the high chair.

Please insert the following paragraph at line 7, page 3 as the following:

It is preferred that the seat portion further has at least an arm and at least a movable piece engaged with each other [~~and at least~~] wherein the moveable piece is connected to the tray for adjusting the tray in height.

Please insert the following paragraph at line 10, page 3 as the following:

It is preferred that the movable piece has a bump and the arm has a plurality of slits with different heights for the bump to respectively be engaged [~~into~~] so as to adjust the tray in height.

Please insert the following paragraph at line 16, page 3 as the following:

It is to be understood that both the [~~forgoing~~] foregoing general description and the following detailed description are exemplary [~~and~~] , explanatory and are intended to provide further explanation of the invention as claimed.

Please insert the following paragraph at line 20, page 3 as the following:

The accompanying drawings, which are included to provide a further understanding of the invention [~~and~~] are incorporated in and constitute a part of the specification, illustrate embodiments of the invention and together with the description serve to explain the principle of the invention. In the drawings:

Please insert the following paragraph at line 6, page 4 as the following:

Fig. 7 is similar to Fig. 6 ~~[but]~~ by illustrating both unengaged states of a first engaging unit and a second engaging unit;

Please insert the following paragraph at line 13, on page 4 as the following:

As shown in Figs. 2, 3, 4 and 5, a collapsible high chair for children 9 according to the present invention comprises a seat portion 1, an upwardly extending backrest 2 pivotally connected to the rear part of the seat portion 1 at two sides, a tray 3 for being placed articles thereon connected onto front part of the seat portion 1 at two sides, a downwardly extending frame 4 pivotally connected to the middle part of the seat portion 1 at two sides, and an adjusting mechanism 6 installed at the bottom surface of the seat portion 1 and laterally extending to engage with the frame 4 at two sides, wherein the prior art can be adopted as the pivotally connecting structure and the adjusting structure of inclination between the seat portion 1 and the backrest 2, so that there is no further description thereof hereinafter.

Please insert the following paragraph at line 7, page 5 as the following:

The top end 134 of each movable piece 13 is engaged with the bottom end of the tray 3 and the lower section of each movable piece 13 is accepted in the shell 126 of each arm 12. By means of the four bumps 133 being engaged into one group of slits 127 formed on the shell 126, the tray 3 is secured at a predetermined height above the arm 12. When the bumps 133 are pressed from outside to inside by one hand, the bumps 133 are retracted into the shell 126 due to elastic deformation of the flexible fingers 132. At the same time, the movable pieces 13 are pulled up or pushed down by another hand and then by means of elastic deformation of the flexible fingers 132, the bumps 133 are engaged into another ~~[groups]~~ group of slits 127 to secure the tray 3 at the predetermined height above the arms 12 in order to achieve the object of adjusting the tray in height for being adapted to all infants or children with different statures. When the bumps 133 are engaged into the lowest group of slits 127, the high chair 9 is adapted to be folded at this state so as to reduce the volume after being collapsed. Besides,

the tray 3 can be further separated from the movable pieces 13 to make the volume of the collapsed high chair 9 smaller.

Please insert the following paragraph at line 26, page 5 as the following:

One of the pivotal members 61 includes a circular recess 611 equipped at the upper part of the outer side wall thereof, a male collar 612 laterally extending from the inner side wall thereof and aligned with the recess 611, a notch 613 provided at lower part of inner side wall thereof, a longitudinal thimble 614 configured at the diameter of the semicircle, a key 615 installed at the circumference of the semicircle. In addition, at least a round rib 616 extends from the bottom 618 of the male collar 612 near the edge as well as two rectangular openings 617 are formed on the bottom, aligned with the same diameter, and reached to the recess 611. However, another pivotal member 61 only has a male collar 612, notch 613, thimble 614 and key 615 but does not have the recess 611, rib 616 and openings 617.

Please insert the following paragraph at line 1, page 6 as the following:

Press the key 615 of the pivotal member 61 to retract the tenon (not shown) extending into the thimble 614 and then [~~bush~~] push the thimble 614 of the pivotal member 61 around the frame 4. Slide the pivotal member 61 to a predetermined height and then stop pressing the key 615 to make the tenon [~~be-engaged~~] engage [~~into~~] one of the apertures 41 of the frame 4. Another pivotal member 61 without the rib 616 is [~~bushed~~] pushed around the frame 4 [~~at~~] on the other side in the same way.

Please insert the following paragraph at line 7, page 6 as the following:

Sequentially mount the second elastic element 653 of the second engaging unit 65 and the cam 652 into the ledge 129 at one side of the seat portion 1. On the other hand, make the two tabs 654 of the button 651 penetrate the pivotal member 61 through the opening 617. Then, in the manner of abutting the outer surface of the cam 652 against the side surface of the

ledge 129, ~~[bush]~~ push the female collar 128 of the seat portion 1 into the male collar 612 of the pivotal member 61. Due to the exertion of restoration force of the second elastic element 653, the cam 652 will be always kept at the most projective position so that the outer side surface near the front end of the cam 652 is also always abutted against the side of the rib 616, together with the rear end of the cam 652 being restricted by the ledge 129, which provides the function of preventing the seat portion 1 from rotating relatively to the pivotal member 61. Besides, the barbs 655 of the button 651 grapple the male collar 612 at the bottom 618 thereof and hence it is difficult for the button 651 to be escaped from the pivotal member 61.

Please insert the following paragraph at line 25, page 6 as the following:

The sliding piece 63 includes a trapezoid section 631 at the front part and a rectangular section 631 at the rear part. The rectangular section 632 has a longitudinal slot 633 at central part thereof. The hollow trapezoid section 631 has two passages 634 respectively at two inclined planes and four elongated holes 637 with two respectively at the upper wall 635 and lower wall 636 and each near one inclined plane. The front ends of two elongated holes 637 at the same wall 635 or 636 are closer than the rear ends thereof.

Please insert the following paragraph at line 6, page 8 as the following:

~~[At the meanwhile that]~~ When the sliding piece 63 of the first engaging unit 62 is ~~[backward pulled]~~ pulled backward by one hand, ~~[if]~~ and the button 651 of the second engaged unit 65 is pushed simultaneously by another hand ~~[simultaneously]~~, the cam 652 is pushed into the interior of the arm 12 by the front ends of the tabs 654 of the button 651 to the ~~[extend]~~ extent that the cam 652 ~~[is]~~ beyond the end surface of the rib 616 and escape the cam 652 from the restriction of the rib 616 to thus permit the seat portion 1 being rotated relative to the frame 4 and the female collar 128 and the male collar 612 engaged with each other ~~[are functioned]~~ function as a pivot.

Please insert the following paragraph at line 14, page 8 as the following:

The sliding piece 63 is designed to release the engagement of seat portion 1 and pivotal member 61 to make the seat portion 1 ~~[can be pivotally rotated]~~ pivotally rotatable when it is desired for the high chair 9 to be collapsed. However, if the high chair 9 for children is only provided with a first safety lock, comprising sliding piece 63 and second rods 622 to limit the seat portion 1 from rotating, the rotatable seat portion 1 will make the infant therein drop down or moreover be hurt when sliding piece 63 is mistakenly pulled resulting in the second rods 622 being escaped out of the notches 613 of the pivotal member 61. Accordingly, the second engaging unit 65 with the cam 652 unable to rotate can serve as a secondary safety lock. On the contrary, when the high chair 9 is in the state being stretched and the sliding piece 63 of the first safety lock is engaged at its normal position, even the button 651 of the secondary safety lock is mistakenly pressed, the seat portion 1 still does not have the risk of rotating relative to the frame 4 since there are two connecting points therebetween in that the second rods 622 of the first safety lock and the female collar 128 of the seat portion 1 (near the secondary safety lock) are respectively engaged in the notches 613 and male collar 612 of pivotal member 61. Therefore, the high chair 9 according to the present invention is very safe in the state of being stretched ~~[and used]~~ when used and can avoid the infant therein from dropping down or being hurt when one of the engaging units 62, 65 breaks down or is mistakenly operated.

Please insert the following paragraph at line 25, page 9 as the following:

This invention has been disclosed in terms of specific embodiments. It will be apparent that many modifications can be made to the disclosed structures without departing from the invention. Therefore, it is the intent of the appended claims to cover all such variations and modifications ~~[as come]~~ that are within the true spirit and scope of this invention.